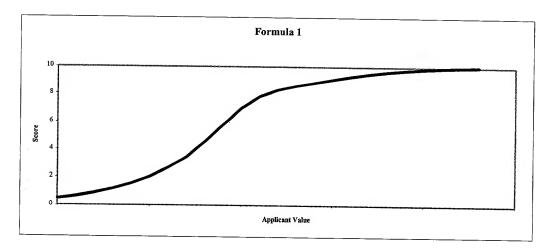


FIG. 1

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FIG. 2



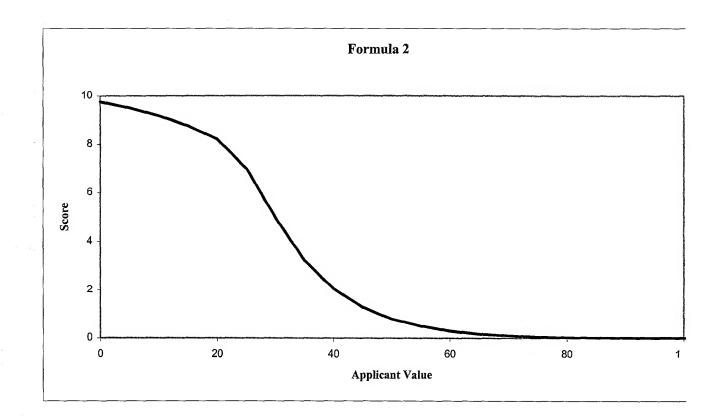
$$y = \left\{10 + \frac{4}{\left[1 + b(x - c)^2\right]}\right\} \left[1 - \frac{1}{1 + e^{a(x - c)}}\right]$$

10 Formula 1: Higher value indicates more desirable applicant

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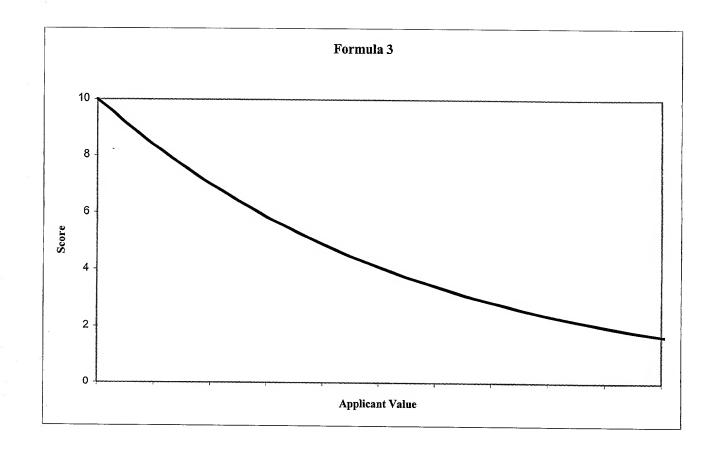
FIG. 3



10
$$y = \left\{10 + \frac{4}{\left[1 + b(x - c)^2\right]}\right\} \left[\frac{1}{1 + e^{a(x - c)}}\right]$$

Formula 2: Lower value indicates more desirable applicant





10 $y = 10e^{0.7x/c}$

Formula 3: Lower value indicates more desirable applicant